WEST Search History

DATE: Tuesday, March 04, 2003

Set Name	Query	Hit Count	Set Name
side by side			result set
DB USPT,PGPB; PLUR YES; OP OR			
L21	530/317 and L20	4	L21
L20	530/345 and L18	6	L20
L19	514/9 and L18	2	L19
L18	514/12 and L16	30	L18
L17	514/12 andL16	7746	L17
L16	530/300 and L14	200	L16
L15	530/300 and L14	200	L15
L14	530/333	812	L14
L13	((530/333)!.CCLS.)	520	L13
DB USPT,JPAB,EPAB,DWPI; PLUR YES; OP OR			
L12	L11 and ligand	140	L12
L11	L3 and inhibition	281	L11
L10	(((inhibition/)!.IPC. |(and/)!.IPC. |(L3/)!.IPC.))	0	L10
L9	L8 and inhibition	2	L9
L8	L7 and method	4	L8
L7	L5 and ligand	4	L7
L6	L5 and ligan	0	L6
L5	L4 and binding	6	L5
L4	L3 and vitronectin	7	L4
L3	530/333	800	L3
L2	530/333L1	0	L2
L1	(((530/333)!.IPC.))	0	L1

END OF SEARCH HISTORY

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        FILE 'BIOSIS' ENTERED AT 11:09:35 ON 04 MAR 2003
                 ACTIVATE PIERSHBACHER L
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L1  (      3136)SEA FILE=BIOSIS ABB=ON  PLU=ON  VITRONECTIN
L2  (      2844)SEA FILE=MEDLINE ABB=ON  PLU=ON  VITRONECTIN
L3  (      2733)SEA FILE=CAPLUS ABB=ON  PLU=ON  VITRONECTIN
L4  (      8764)SEA VITRONECTIN
L5  (       374)SEA FILE=BIOSIS ABB=ON  PLU=ON  L1 AND INHIBITION
L6  (       431)SEA FILE=MEDLINE ABB=ON  PLU=ON  L2 AND INHIBITION
L7  (       534)SEA FILE=CAPLUS ABB=ON  PLU=ON  L3 AND INHIBITION
L8  (      1334)SEA L4 AND INHIBITION
L9  (       126)SEA FILE=BIOSIS ABB=ON  PLU=ON  L5 AND INHIBIT
L10 (       153)SEA FILE=MEDLINE ABB=ON  PLU=ON  L6 AND INHIBIT
L11 (       172)SEA FILE=CAPLUS ABB=ON  PLU=ON  L7 AND INHIBIT
L12 (       451)SEA L8 AND INHIBIT
L13 (        35)SEA FILE=BIOSIS ABB=ON  PLU=ON  L9 AND ARG
L14 (        36)SEA FILE=MEDLINE ABB=ON  PLU=ON  L10 AND ARG
L15 (        44)SEA FILE=CAPLUS ABB=ON  PLU=ON  L11 AND ARG
L16 (        97)SEA L12 AND ARG
L17 (        34)SEA FILE=BIOSIS ABB=ON  PLU=ON  L13 AND GLY
L18 (        37)SEA FILE=MEDLINE ABB=ON  PLU=ON  L14 AND GLY
L19 (        43)SEA FILE=CAPLUS ABB=ON  PLU=ON  L15 AND GLY
L20 (        94)SEA L16 AND GLY
L21 (        34)SEA FILE=BIOSIS ABB=ON  PLU=ON  L17 AND ASP
L22 (        37)SEA FILE=MEDLINE ABB=ON  PLU=ON  L18 AND ASP
L23 (        43)SEA FILE=CAPLUS ABB=ON  PLU=ON  L19 AND ASP
L24 (        94)SEA L20 AND ASP
L25 (         1)SEA FILE=BIOSIS ABB=ON  PLU=ON  L17 AND PD<19871210
L26 (         0)SEA FILE=MEDLINE ABB=ON  PLU=ON  L18 AND PD<19871210
L27 (         3)SEA FILE=CAPLUS ABB=ON  PLU=ON  L19 AND PD<19871210
L28 (         4)SEA L20 AND PD<19871210
L29 (         0)SEA FILE=STNGUIDE ABB=ON  PLU=ON  L8 AND INHIBIT PD<19871210
L30 (         0)SEA FILE=STNGUIDE ABB=ON  PLU=ON  VITRONECTIN
L31 (      3136)SEA FILE=BIOSIS ABB=ON  PLU=ON  VITRONECTIN
L32 (      2844)SEA FILE=MEDLINE ABB=ON  PLU=ON  VITRONECTIN
L33 (      6030)SEA VITRONECTIN
L34 (         3)SEA FILE=BIOSIS ABB=ON  PLU=ON  L5 AND INHIBIT AND PD<19871210
L35 (         0)SEA FILE=MEDLINE ABB=ON  PLU=ON  L6 AND INHIBIT AND PD<19871210
L36 (         3)SEA L8 AND INHIBIT AND PD<19871210
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L37       3320 S L1
L38       3320 S L2
L39       3320 S L3
L40        335 S L5
L41        198 S L40 AND RECEPTOR?
L42         40 S L41 AND LIGAND?
L43          0 S L42 AND PIERSCHBACHER?
L44          1 S L42 AND STEREO?
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(FILE 'HOME' ENTERED AT 12:40:35 ON 03 MAR 2003)

      FILE 'BIOSIS, SCISEARCH' ENTERED AT 12:41:03 ON 03 MAR 2003
L1          279 S ((PIERSCHBACHER M?)OR(PIERSCHBACHER, M?))/AU
L2            7 S ((ROUSLAHTI E?)OR(ROUSLAHTI, E?))/AU
L3            0 S L1 AND L2
                E L1
                E ((PIERSCHBACHER M?)OR(PIERSCHBACHER, M?))/AU
L4            0 S ((PIERSCHBACHER)AND(ROUSLAHTI))/AU


      FILE 'REGISTRY' ENTERED AT 12:52:13 ON 03 MAR 2003
L5           15 S RGD/SEP
L6        92637 S RGD/SQSP


      FILE 'CAPLUS' ENTERED AT 12:53:33 ON 03 MAR 2003
L7           18 S L5
L8            3 S L7 AND VITRONECTIN
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        FILE 'USPATFULL' ENTERED AT 14:02:15 ON 03 MAR 2003
L1          2774 S ARG-GLY-ASP
L2           579 S L1 AND VITRONECTIN
L3            79 S L1 AND VITRONECTIN/CLM
L4             6 S L3 AND INHIBITION/CLM
L5            58 S L3 AND RECEPTOR/CLM
L6            38 S L5 AND INHIBIT?/CLM
L7             0 S L6 AND CONFORM?/CLM
L8             0 S L5 AND CONFORM?/CLM
L9             0 S L6 AND RESTRICT?/CLM
L10           16 S L6 AND LIGAND?/CLM
L11            1 S L10 AND IN VIVO/CLM
L12            3 S L10 AND VITRO/CLM
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